WEST Search History

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DATE: Monday, October 29, 2007

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		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND	
☐	L37	L36 and (conductance or conductivity)	26
☐	L36	L35 and impedance	59
☐	L35	catheter same biliary	1695
☐	L34	"impedance catheter" same biliary	0
☐	L33	L32 and conductance	4
☐	L32	"cross-sectional area" same balloon	943
☐	L31	L29 and catheter	3
☐	L30	L29 and balloon	0
☐	L29	(conductance same fluid) same "cross-sectional area"	106
☐	L28	(conductance same fluid) same balloon	4
☐	L27	L25 same balloon	2
☐	L26	L25 and balloon	12
☐	L25	conductance same "cross-sectional area"	649
☐	L24	L22 and "cross-sectional area"	5
☐	L23	L22 and "blood vessel" and "cross-sectional area"	4
☐	L22	conductance same balloon	38
☐	L21	L20 and transducer	22
☐	L20	L19 and "blood vessel"	71
☐	L19	"pressure gradient" same "cross-sectional area"	569
☐	L18	L17 and "blood vessel"	27
☐	L17	"pressure transducer" same "cross-sectional area"	256
☐	L16	L15 and "blood vessel"	880
☐	L15	pressure and transducer and "cross-sectional area"	7688
☐	L14	L13 and conductance	18
☐	L13	L11 and impedance	77
☐	L12	L11 and impedance and "blood vessel"	2
☐	L11	"nodal voltage"	200
☐	L10	L9 and "nodal voltage"	2
☐	L9	L8 and "blood vessel"	43
☐	L8	conductance same "current density"	711
☐	L7	L6 and ("sodium chloride" or saline)	68

⌐	L6	L5 and "cross-sectional area"	77
⌐	L5	L3 and catheter	965
⌐	L4	L3 and "impedance catheter"	12
⌐	L3	(solution same conductivity)	68702
⌐	L2	L1 and solution and conductivity	13
⌐	L1	"impedance catheter"	117

END OF SEARCH HISTORY